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S9	163	((((("access control list" and (manag\$5 with (resource\$1 or database\$1)) ) and privilege\$1 and hierarchy) and (hierarch\$4 with (resource\$1 or database\$1))) and permi\$6) and ((access\$3 or search\$3) with database\$1)) and operation\$1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/03/09 18:22
S10	2	(((((("access control list" and (manag\$5 with (resource\$1 or database\$1)) ) and privilege\$1 and hierarchy) and (hierarch\$4 with (resource\$1 or database\$1))) and permi\$6) and ((access\$3 or search\$3) with database\$1)) and operation\$1) and (match\$3 with "access control list")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/03/09 18:11

S11	8	((("access control list" and (manag\$5 with (resource\$1 or database\$1)) ) and privilege\$1 and hierarchy) and (hierarch\$4 with (resource\$1 or database\$1))) and (hierarch\$4 with "access control list")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/03/09 18:13
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S13	4	"first access control list" and "second access control list"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/03/15 20:41
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S15	9	find\$3 with "access control list"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/03/15 20:45
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Migrating to role-based access control

Kami Brooks

October 1999 Proceedings of the fourth ACM workshop on Role-based access control

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Keywords: Tivoli Management Environment, enterprise systems management, migration, role-based access control, security management

Nested Java processes: OS structure for mobile code

Patrick Tullman, Jay Lepreau

September 1998 Proceedings of the 8th ACM SIGOPS European workshop on Support for composing distributed applications

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Securing context-aware applications using environment roles

Michael J. Covington, Wende Long, Srividhya Srinivasan, Anind K. Dev, Mustaque Ahamad, Gregory D. Abowd

May 2001 Proceedings of the sixth ACM symposium on Access control models and technologies

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In the future, a largely invisible and ubiquitous computing infrastructure will assist people with a variety of activities in the home and at work. The applications that will be deployed in such systems will create and manipulate private information and will provide access to a variety of other resources. Securing such applications is challenging for a number of reasons. Unlike traditional systems where access control has been explored, access decisions may depend on the context in which re ...

**Keywords**: context aware computing, role-based access control

A new security policy for distributed resource management and access control Steven J. Greenwald

September 1996 Proceedings of the 1996 workshop on New security paradigms

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	M. T. Harandi, G. Rendon February 1998 Proceedings of the 1998 ACM symposium on Applied Computing	
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	<b>Keywords</b> : articulation work, classification, distributed problem solving, organizational modes, substantive work	
6	Fast detection of communication patterns in distributed executions	
	Thomas Kunz, Michiel F. H. Seuren November 1997 Proceedings of the 1997 conference of the Centre for Advanced Studies	
	on Collaborative research	
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	Understanding distributed applications is a tedious and difficult task. Visualizations based on process-time diagrams are often used to obtain a better understanding of the execution of the application. The visualization tool we use is Poet, an event tracer developed at the University of Waterloo. However, these diagrams are often very complex and do not provide the user with the desired overview of the application. In our experience, such tools display repeated occurrences of non-trivial commun	
7	RBAC for Collaborative Environments: Role-based access control for collaborative	
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	Joon S. Park, Junseok Hwang  June 2003 Proceedings of the eighth ACM symposium on Access control models and	
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-	Keywords: peer-to-peer computing, role-based access control, security	
8	Requirements and the concept of cooperative system management	
	Bharat Bhushan, Ahmed Patel May 1998 International Journal of Network Management, Volume 8 Issue 3	
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	Cooperation among various types of management functions is necessary to allow management functions to interwork in providing and using information and services for systems management. To understand these tasks from the point of view of cooperative working, this article discusses the requirements and presents the concept of cooperative system management. © 1998 John Wiley & Sons, Ltd.	
9	An approach to designing reusable service frameworks via virtual service machine	
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## symposium on Software reusability: putting software reuse in context,

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This paper proposes a new service-computing platform named Virtual Service Machine (VSM). Service computing is a new paradigm for manufacturing IT artifacts, lifting up traditional focus of software development from the level of applications to that of services. Applications are constructed for machines; services are built for people. Applications are targeted to run on a particular platform; services are aimed for serving user's needs. While service computing is getting much more attention ...

**Keywords**: object-oriented technologies, service computing platform, service framework, software architecture

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<b>Keywords</b> : adaptation, distributed systems, multiagent systems, run-time performance measurement	
Report on the eighth ACM SIGOPS European workshop  Jean Bacon  January 1999 ACM SIGOPS Operating Systems Review, Volume 33 Issue 1  Full text available: pdf(988.38 KB) Additional Information: full citation, index terms	
Design of a distributed object manager for the Smalltalk-80 system  Dominique Decouchant  June 1986 ACM SIGPLAN Notices, Conference proceedings on Object-oriented programming systems, languages and applications, Volume 21 Issue 11  Full text exclicit to sailable Text (623 68 KP) Additional Information: full citation, abstract, references, citings, index	
	Jay E. Israel, Theodore A. Linden July 1983 ACM Transactions on Information Systems (TOIS), volume 1 Issue 3 Full text available:  pdf(1.28 MB) Additional Information: full citation, references, index terms  Tools/platforms: Tools and techniques for performance measurement of large distributed multiagent systems Aaron Helsinger, Richard Lazarus, William Wright, John Zinky July 2003 Proceedings of the second international joint conference on Autonomous agents and multiagent systems  Full text available: pdf(182.01 KB) Additional Information: full citation, abstract, references, index terms  Performance measurement of large distributed multiagent systems (MAS) offers challenges that must be addressed explicitly in the agent infrastructure. Performance data is widely distributed and voluminous, and poor data collection can impact the operation of the system itself. However, performance metrics are essential to internal system function, e.g., autonomous adaptation to dynamic environments, as well as to external assessment. In this paper we describe the tools, techniques, and results o  Keywords: adaptation, distributed systems, multiagent systems, run-time performance measurement  Report on the eighth ACM SIGOPS European workshop Jean Bacon January 1999 ACM SIGOPS Operating Systems Review, Volume 33 Issue 1  Full text available: pdf(988.38 KB) Additional Information: full citation, index terms  Design of a distributed object manager for the Smalltalk-80 system  Dominique Decouchant June 1986 ACM SIGPLAN Notices , Conference proceedings on Object-oriented programming systems, languages and applications, Volume 21 Issue 11

This paper describes the design of a distributed object manager which allows several Smalltalk-80 systems to share objects over a local-area network. This object manager is based on the following principles: location transparency and uniform object naming, unique object representation and use of symbolic links for remote access, possibility of object migration and distributed garbage collection. A version of the object manager has been implemented and is currently being integrated on a two ...

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